

Appl. No. : Unknown  
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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. **(Currently amended)** An arrangement for ~~anchoring of an implant (5)~~ and installation ~~on the implant or implants~~ of a dental structure ~~for example dental bridge, tooth preparation, etc.~~, the arrangement comprising:

a respective dental implant being designed to be recessed in a hole (4) and including an anti-rotational member;

~~by means of a tightening tool (10) which has a first member configured to engage the anti-rotational member of the dental implant; and members (11), for example sleeve, screwdriver, which can cooperate with corresponding second members (9), for example an upwardly protruding polygonal socket, helical anchoring of the respective implant,~~

~~a sleeve comprising a handle and configured provided with one or more actuating members (15) is designed to engage be engageable with slight clearance (t) in relation to the upper parts of the implant with the aid of said actuating member or actuating members, and wherein the tightening tool is designed to be applied so as to cooperate with the implant via the sleeve, and wherein, after completed anchoring of the implant and removal of the tightening tool, the sleeve can be removed with the handle actuating member or actuating members in order to make room for application of members (24, 25) included in the installation.~~

2. **(Currently amended)** The arrangement as claimed in ~~patent~~ claim 1, wherein the sleeve ~~and the handle (14), with the actuating member (15) or actuating members, can also be removed after a period of time after anchoring the dental implant, for example up to 1 hour, has elapsed since completion of the anchoring function.~~

3. **(Currently amended)** The arrangement as in claim 1, claimed in patent claim 1 or 2, wherein said play lies in the clearance is in the tolerance range of about 0.1-0.2 mm.

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4. **(Currently amended)** The arrangement as in Claim 1, claimed in patent claim 1, or 3, wherein the members included in the installation comprise a spacer sleeve that can be applied over the second member on the implant, and a guide sleeve which can be arranged relative to the spacer sleeve (24).

5. **(Currently amended)** The arrangement as in Claim 1, claimed in any of patent claims 1-4, wherein the handle comprises actuating member consists of an outwardly projecting grip part (15).

6. **(Canceled)**

7. **(Currently amended)** The arrangement as in Claim 1, wherein claimed in any of patent claims 1-6, wherein the sleeve supporting the actuating member (15) is arranged to serve serves as guide member for the tightening tool

8. **(Currently amended)** The arrangement as in Claim 1, wherein claimed in any of patent claims 1-7, wherein the sleeve protects the supporting the actuating member (15) is arranged to serve as protection of the upper contact surfaces (23) of the implant and to prevent accumulation of bacteria on the surfaces in conjunction with the anchoring and transition to the installation.

9. **(Currently amended)** The arrangement as in Claim 1, wherein the handle claimed in any of patent claims wherein the actuating member has, starting from the sleeve provided with actuating member, a substantially uniform width and/or uniform thickness.

10. **(Currently amended)** The arrangement as in Claim 1, wherein the handle claimed in any of patent claims 1-9, wherein the actuating member extends from the sleeve provided with the handle actuating member at a substantially right angle ( $\alpha$ ).

11. **(Currently amended)** A system for permitting anchoring of an implant and installation on the implant or implants of a dental structure, comprising:

a (37,50), for example dental implant (5) being designed to be recessed in a hole (4)  
by means of a tightening tool (10) which has first members, for example sleeve,  
screwdriver, etc., which can cooperate with corresponding second members on the dental  
implant; for example an upwardly protruding polygonal socket (9),

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helical identification equipment (33) is arranged to identify a treatment situation on a patient; (32) and

transfer information (34) dependent on the identified situation to a computer appliance (35), wherein the computer appliance in turn is arranged to determine, as a function of the received information (34), the structure and the anchoring of the respective implant with a sleeve which is provided with one or more actuating members and which can be engaged with slight clearance over upper parts of the implant with the aid of said actuating member or actuating members, and indicate, on the one hand, that the sleeve provided with actuating member is to be arranged to permit application of the tightening tool for cooperation with the implant via its inner parts, and, on the other hand, or that the sleeve is to be arranged to be removed with the actuating member or actuating members in order to leave room for application of members (24,25) included in the installation.